ABSTRACT OF THE DISCLOSURE

A method of ensuring sealing between edges of adjacent compression gaskets utilizes a recess in the edge of one gasket with a projection on a second gasket extending partially into the recess to form a pocket. A measured amount of curable sealant is placed in the pocket and the gasketed joint assembled compressing the gaskets and the sealant causing the sealant to fill the pocket. Upon curing, the sealant ensures a seal between the edges of the adjacent gaskets.